

ARTISAN KITCHEN CART

HDC #: 08070 MFG #: AT7110

Carton A

Parts Check List



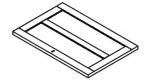
(2) Left Side Panel -1



(3) Right Side Panel -1



(6) Middle Divider Panel - 1



 $(7)_{\mathbf{Door} - 1}$



8 Left Top Fixed Panel -1



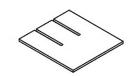
9 Right Fixed Panel -1



10 Left Adjustable Shelf -1



(11) Right Adjustable Shelf -1



(12) Groove Shelf -2



(13) Groove Divider -2



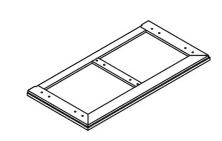
(19) Left Bottom Fixed Panel -1



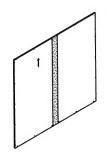
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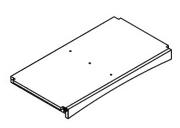
Carton B



(1) Top Panel -1



4 Back Panel-1



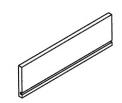
Bottom Panel -1



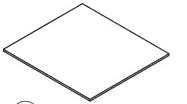
14 Drawer Face Panel -2



(15)Drawer Side Panel -4



(16) Drawer Back Panel-2



(17) Drawer Bottom Panel-2



(18) Foot - 1



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Assembly Instructions

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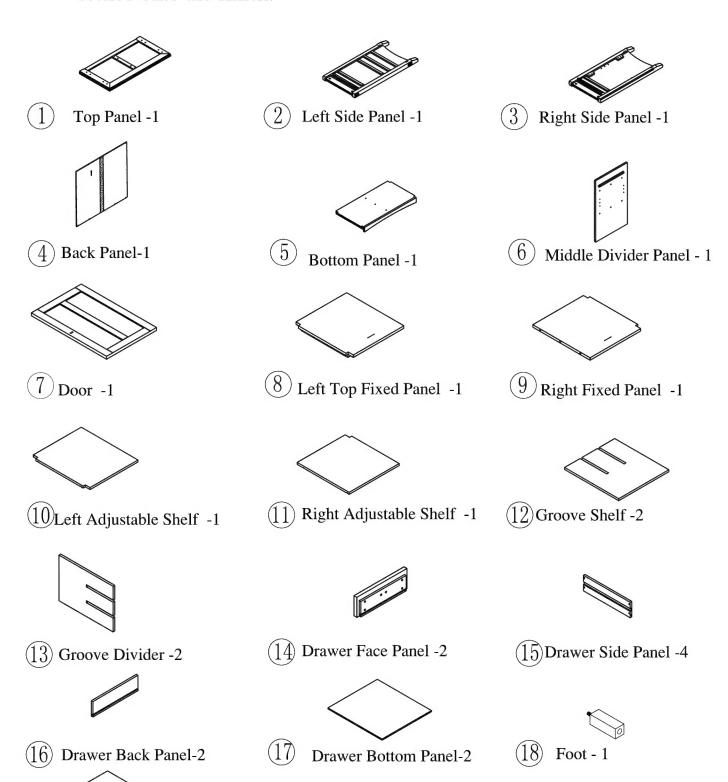
Please read over the instructions; it will be a time-saver in the long run.

Note: Before assembly, please be sure to work on a soft flat surface to avoid any damage to the finish.



Parts Check List

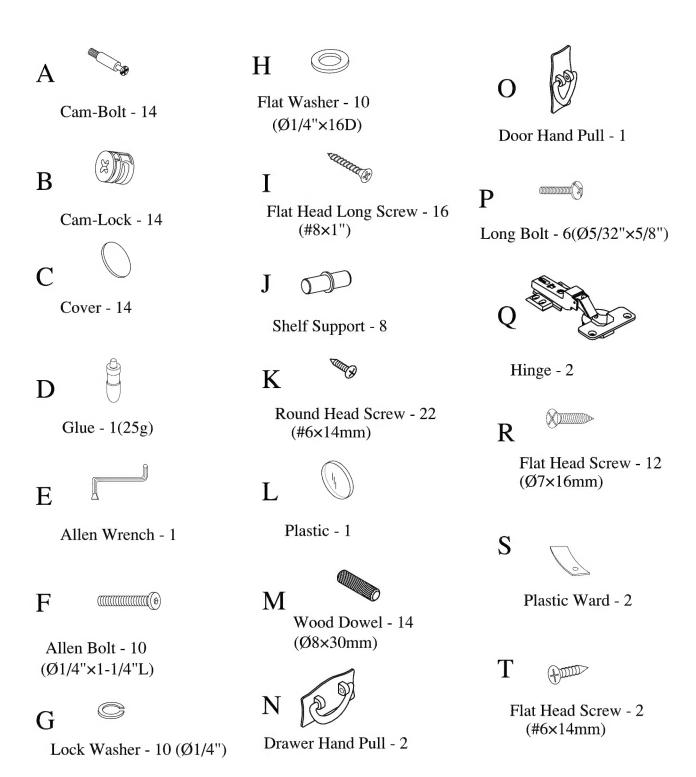
Please remove all the parts carefully from the box. Thoroughly clean all wood surfaces to remove dust and dirt that may have settled onto the finish.



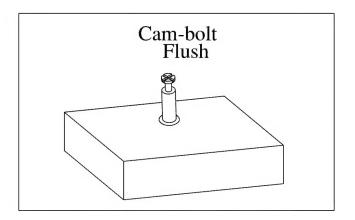
(19) Left Bottom Fixed Panel -1

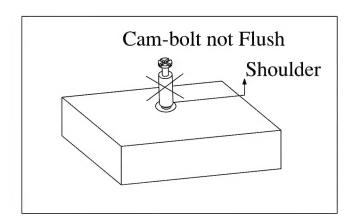
Hardware Check List

Please take all the hardware listed below out of the hardware bag.



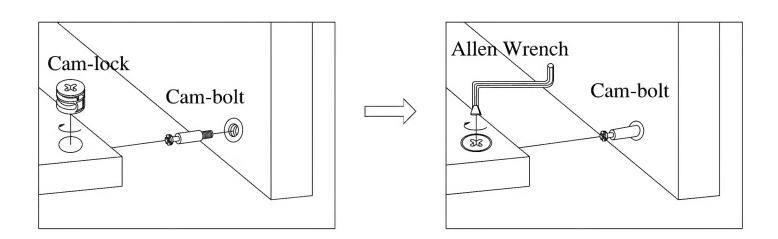
When inserting cam-bolts, the shoulder should be flush with the surface. If using an electric screwdriver, be careful not to over tighten the Cam-bolt, this can cause damage.





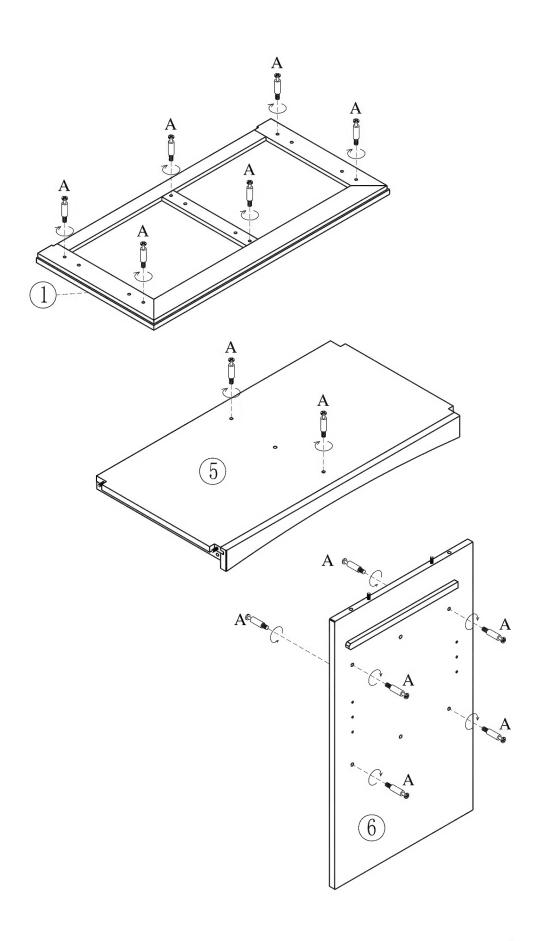
How to use Cam-Locks

Cam-locks should be inserted into their designated holes with the arrow pointing to the nearest edge. The coordinating Cam-bolt will be inserted into the Cam-lock. Using the allen wrench or a flat-head screwdriver, tighten the Cam-locks until you feel resistance. Over tightening the Cam-lock may break the cam-lock.



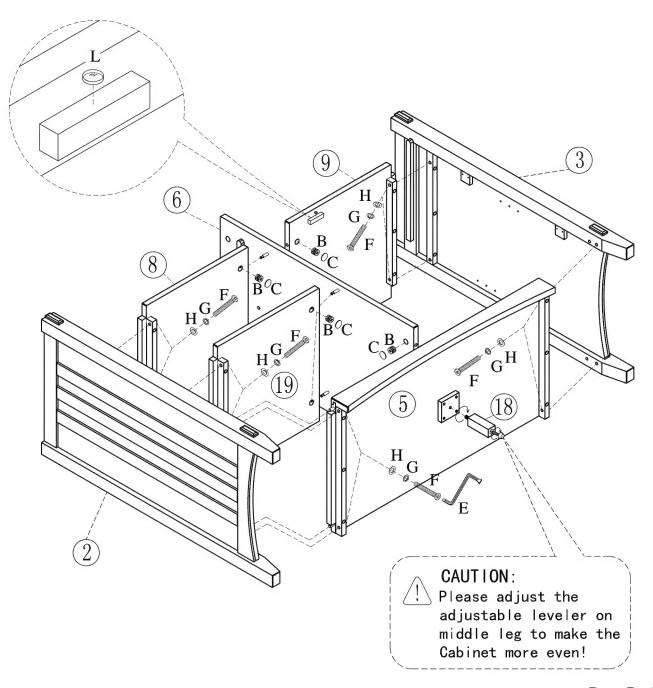
- 1. Fill the middle holes on Side Panel(2&3), Bottom Panel(5), Middle Divider Panel(6) and Fixed Panel(8,9&19) 1/4 with Glue(D). Insert Wood Dowels(M).
- 2. Then attach Plastic Wards(S) to Fixed Panel(8&9) with Flat Head Screws(T) by screwdriver.

See figure below: M M M● (19) M M (8) M $\widehat{6}$ 5 M 3. Screw Cam-Bolt(A) into the threaded holes on Top Panel(1), Bottom Panel(5) and Middle Divider Panel(6) by screwdriver. See figure below:

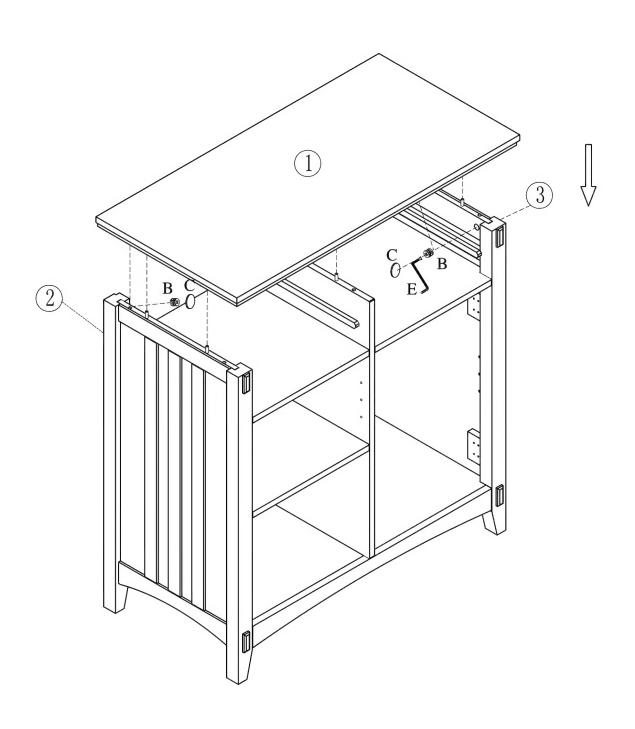


4. Attach Divider Panel(6) to Bottom Panel(5) with Cam-Lock(B) by Allen Wrench(E). Attach Left Fixed Panel(8&19) to Divider Panel(6) with Cam-Lock(B) by Allen Wrench(E). Then Attach Left Side Panel(2) to Left Fixed Panel(8&19) and Bottom Panel(5) with Allen Bolts(F) through Lock Washers(G) and Flat Washers(H) by Allen Wrench(E). Attach Right Fixed Panel(9) to Divider Panel(6) with Cam-Lock(B) by Allen Wrench(E). Cover all Cam-Locks(B) with Covers(C). Attach the Right Side Panel(3) to Fixed Panel(9) and Bottom Panel(5) with Allen Bolts(F) through Lock Washers(G) and Flat Washers(H) by Allen Wrench(E). Attach Plastic(L) to Right Fixed Panel(9). Then rotate Foot(18) clockwise to tighten into Bottom Panel(5).

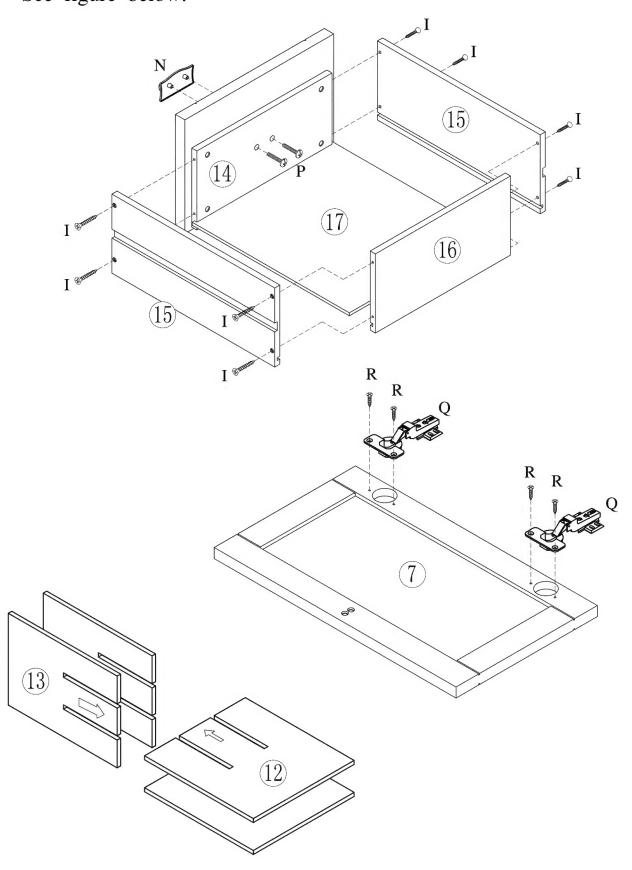
See figure below:



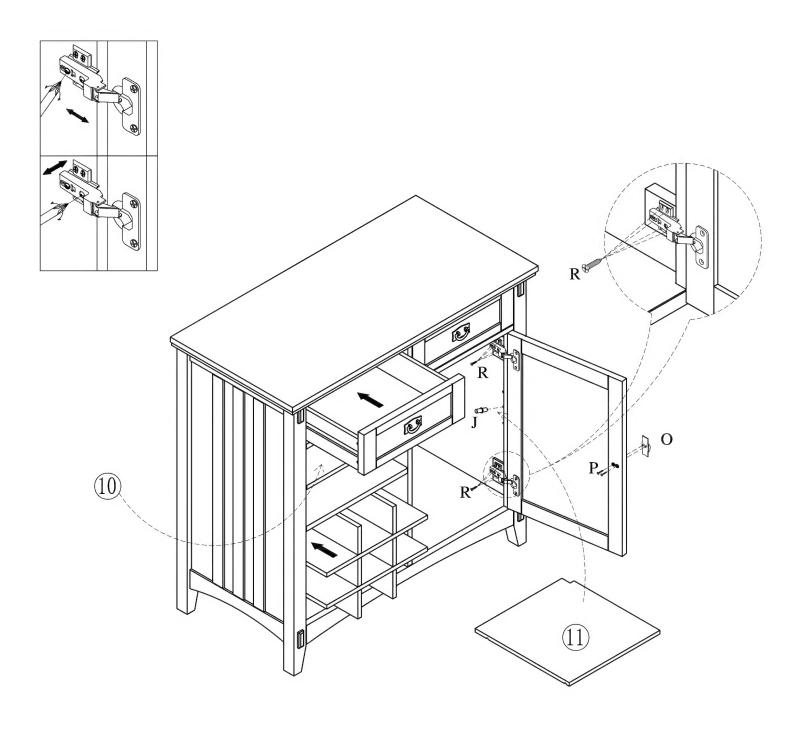
5. Attach Top Panel(1) to unit with Cam-Lock(B) by Allen Wrench(E). Cover all the Cam-Lock(B) with Covers(C). See figure below:



- 6. Attach the drawer as figure shown:
 Then install the Hand Pull(N) to the drawer face with Long Bolts(P) by screwdriver. Repeat to assemble next drawer.
- 7. Attach Hinges(Q) to the Door(7) with Flat Head Screw(R). Insert the Groove Divider(13) to Groove Shelf(12). See figure below:



- 8. Place the drawers into the unit.
- 9. Attach the Door(7) to the Right Side Panel(3) with Hinge(Q) and Flat Head Screw(R). Attach Door Hand Pull(O) to the Door(7) with Long Bolts(P) by screwdriver.
- 10. Place Shelf Support(J) into the holes in Divider Panel(6) and Side Panel(2&3). Place Adjustable Shelf(10&11) onto the Supports(J). See figure below:



11. Before attaching back panel, be sure the space around the drawers are even. If not even shift the unit either right or left, whichever needed. Then attach the Back Panel(4) to the assembled part with Round Head Screws(K). See figure below:

